

FOR OFFICE USE ONLY:

Version # _____

APP # 700137

A. List of Restoration Activities

Forest Road 5S07, on the San Jacinto Ranger District, is a designated OHV route. Along this designated route, several areas have been heavily impacted by illegal OHV use, including: user creation of unauthorized single-track routes, two-track OHV routes and hillclimbs. Through heavy and consistent use, several unauthorized open areas have also been completely denuded of vegetation and are currently being used as impromptu parking and play areas. Soils throughout have been heavily disturbed and compacted, and most native vegetation has been eliminated.

This proposed project will provide for the rehabilitation of those areas surrounding FR5S07 that have been damaged by unauthorized OHV use. Specifically, those areas known as the 'helispot', the 'bowl', the access road from the helispot, and westward to the Soboba Reservation boundary will be treated as part of this project. Activities will include using a SWECO trail tractor to scarify and loosen compacted soils, seeding of native species, planting of native species (grown in the Forest's greenhouse), installation of temporary fencing to protect restored areas, placement of boulders to block unauthorized routes, installation of regulatory and educational signing, watering and weeding of restoration sites as necessary to ensure successful regeneration of native species.

B. How the Proposed Project Relates to OHV Recreation

The restoration sites identified in this proposal are immediately adjacent a designated OHV route, and also lie in close proximity to a popular target shooting area. Uncontrolled proliferation of roads and trails in this area could lead to potentially dangerous conditions if these unauthorized use areas are allowed to expand toward target shooting areas. To ensure the safety of OHV users, the impacted areas surrounding the designated route (5S07) must be restored and protected to direct use along the designated route and away from the nearby target shooting activities.

This project is also consistent with the recent Forest Service Travel Management Rule and the San Bernardino National Forest Land Management Plan, which states, "Over the planning period, the number of inventoried unclassified roads and trails are reduced, and the development and proliferation on new unclassified facilities is minimized." "OHV use is occurring on designated roads and trails only." Forest Land Management Plan monitoring protocols (Appendix D) also mandate the mitigation of off-route impacts when identified, and further require limiting use and/or closing areas where mitigation is unsuccessful. Failure to restore and protect the areas surrounding 5S07 could result in loss of OHV opportunity.

C. Size of Project Site

The activities in this project will provide for the restoration and protection of up to 200 acres adjacent forest road 5S07. Physical restoration activities, including seeding and planting, will be completed on approximately 3 miles of unauthorized OHV routes and up to 75 acres of disturbed habitat in the project area.

D. Monitoring and Methodology

The attached HMP, as part of this application, describes the forest's protocol for restoration site monitoring. The included table, Restoration Monitoring Sites for Fiscal Year 2009 lists the forest's current restoration sites, all of which are monitored annually. Habitat and restoration monitoring is conducted by the forest's restoration team, primarily botanists and wildlife biologists, using a standardized Restoration Monitoring Form. Restoration sites identified in this proposal, once implemented, will be added to the list of restoration sites to be monitored, and will be monitored annually per the protocol identified in the HMP. These sites will remain active on this list until the determination is made that restoration activities in the specified area have been fully successful, and additional site-specific monitoring is no longer needed.

In addition to annual monitoring, the new restoration sites will also be monitored, weeded and maintained primarily by the SBNFA OHV Volunteers, as often as twice a month during the growing season until established, which typically takes two to three years. Restoration sites are also routinely patrolled by District FPOs and San Bernardino National Forest Association OHV Volunteers. When impacts to restoration sites are discovered, they are reported to the forest's restoration team so that they can be immediately mitigated to prevent further damage.

Overall, success criteria can be defined by the following statements. Restoration activities will be deemed successful if:

- 1) user traffic stays within the defined tread of adjacent designated routes and no off-route impacts are identified within restoration sites, and
- 2) survival rate among plantings is high, and
- 3) natural vegetative recruitment appears to be successful.

E. List of Reports

F. Goals, Objectives and Methodology / Peer Reviews

G. Plan for Protection of Restored Area

This project will include the complete restoration of up to 3 miles of unauthorized roads and 75 acres of disturbed area by a combination of mechanical soil 'chunking', ripping, seeding and planting native plant species, vertical mulching, slashing, raking and installation of interpretive and/or regulatory signing to prevent future unauthorized vehicle entry. Fencing will be utilized in some areas, but only where continued trespass is likely to continue and other methods of protecting restoration sites are likely to fail. All sites will be monitored, weeded, and watered as necessary to ensure successful re-growth of native plant species.

The restoration sites identified in this project will be routinely patrolled by District FPOs and San Bernardino National Forest Association OHV Volunteers. When impacts to restoration sites are discovered, they will be reported to the forest's restoration team so that they can be immediately mitigated to prevent further damage.

Restoration sites identified in this proposal, once implemented, will be added to the list of restoration sites to be monitored, and will be monitored annually per the protocol identified in the attached WHPP. These sites will remain active on this list until the determination is made that restoration activities in the specified area have been fully successful, and additional site-specific monitoring is no longer needed.

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Version # _____

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1. Project-Specific Maps

Attachments:

[Aerial Map #1](#)

[Aerial Map #2](#)

[Topo Map](#)

2. Project-Specific Photos

Attachments:

[Bee Canyon damage I](#)

[Bee Canyon damage II](#)

[Bee Canyon damage III](#)

Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - San Bernardino National Forest
Application: San Bernardino NF Bee Canyon Restoration

6/2/2009

FOR OFFICE USE ONLY:		Version # _____	APP # _____
APPLICANT NAME :	USFS - San Bernardino National Forest		
PROJECT TITLE :	San Bernardino NF Bee Canyon Restoration	PROJECT NUMBER (Division use only) :	
PROJECT TYPE :	<input type="checkbox"/> Acquisition <input type="checkbox"/> Development <input type="checkbox"/> Education & Safety <input type="checkbox"/> Ground Operations <input type="checkbox"/> Law Enforcement <input type="checkbox"/> Planning <input checked="" type="checkbox"/> Restoration		
PROJECT DESCRIPTION :	<p>Forest Road 5S07, on the San Jacinto Ranger District, is a designated OHV route. Along this designated route, several areas have been heavily impacted by illegal OHV use, including; user creation of unauthorized single-track routes, two-track OHV routes and hillclimbs. Through heavy and consistent use, several unauthorized open areas have also been completely denuded of vegetation and are currently being used as impromptu parking and play areas. Soils throughout have been heavily disturbed and compacted, and most native vegetation has been eliminated.</p> <p>This proposed project will provide for the rehabilitation of those areas surrounding FR5S07 that have been damaged by unauthorized OHV use. Specifically, those areas known as the 'helispot', the 'bowl', the access road from the helispot, and westward to the Soboba Reservation boundary will be treated as part of this project. Activities will include using a SWECO trail tractor to scarify and loosen compacted soils, seeding of native species, planting of native species (grown in the Forest's greenhouse), installation of temporary fencing to protect restored areas, placement of boulders to block unauthorized routes, installation of regulatory and educational signing, watering and weeding of restoration sites as necessary to ensure successful regeneration of native species.</p>		

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
DIRECT EXPENSES							
Program Expenses							
1	Staff						
	Recreation Planner Notes : George - Rec Supervisor	10.000	191.000	DAY	1,910.00	0.00	1,910.00
	Botanist Notes : Kramer - Botany	2.000	352.000	DAY	704.00	0.00	704.00
	Recreation Planner Notes : Ladley - District Rec Staff	10.000	352.000	DAY	3,520.00	0.00	3,520.00
	OHV Coordinator Notes : Mason - OHV/Equipment/Para-arch	60.000	181.000	DAY	10,860.00	0.00	10,860.00
	Botanist Notes : Schlegel - Biology	5.000	208.000	DAY	1,040.00	0.00	1,040.00

Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - San Bernardino National Forest
Application: San Bernardino NF Bee Canyon Restoration

6/2/2009

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
	Recreation Planner Notes : Smith - Rec Planner	2.000	304.000	DAY	608.00	0.00	608.00
	Botanist Notes : Trouette - Botany	10.000	193.000	DAY	1,930.00	0.00	1,930.00
	Other-FPO - Law Enforcement Notes : Wellman - District OHV	80.000	162.000	DAY	12,960.00	0.00	12,960.00
	Botanist Notes : Zylstra - Botany	5.000	213.000	DAY	1,065.00	0.00	1,065.00
	Other-Volunteer hours	2000.000	17.000	HRS	0.00	34,000.00	34,000.00
	Total for Staff				34,597.00	34,000.00	68,597.00
2	Contracts						
	Other-Ent Team - Project Mgr	10.000	700.000	DAY	0.00	7,000.00	7,000.00
	Other-Welding	1.000	4000.000	EA	4,000.00	0.00	4,000.00
	Total for Contracts				4,000.00	7,000.00	11,000.00
3	Materials / Supplies						
	Steel Post Notes : For metal pipe fencing	6000.000	8.000	FT	48,000.00	0.00	48,000.00
	Other-Cement	2.000	1000.000	EA	2,000.00	0.00	2,000.00
	Rakes and Showels	1.000	1000.000	YR	1,000.00	0.00	1,000.00
	Signs	50.000	50.000	EA	2,500.00	0.00	2,500.00
	Information Kiosks	1.000	3000.000	EA	3,000.00	0.00	3,000.00
	Route Markers	200.000	22.000	EA	4,400.00	0.00	4,400.00
	Steel Post	50.000	100.000	EA	5,000.00	0.00	5,000.00
	Total for Materials / Supplies				65,900.00	0.00	65,900.00

Project Cost Estimate for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - San Bernardino National Forest
Application: San Bernardino NF Bee Canyon Restoration

6/2/2009

	Line Item	Qty	Rate	UOM	Grant Request	Match	Total
4	Equipment Use Expenses						
	4x4 Vehicle	9.000	399.000	MOS	0.00	3,591.00	3,591.00
	4x4 Vehicle	8000.000	0.590	MI	0.00	4,720.00	4,720.00
	Total for Equipment Use Expenses				0.00	8,311.00	8,311.00
5	Equipment Purchases						
6	Others						
	Other-Equipment Rental	4.000	2000.000	EA	8,000.00	0.00	8,000.00
7	Administrative Costs						
Total Program Expenses					112,497.00	49,311.00	161,808.00
TOTAL DIRECT EXPENSES					112,497.00	49,311.00	161,808.00
TOTAL EXPENDITURES					112,497.00	49,311.00	161,808.00

Project Cost Summary for Grants and Cooperative Agreements Program - 2008/2009
Agency: USFS - San Bernardino National Forest
Application: San Bernardino NF Bee Canyon Restoration

6/2/2009

	Line Item	Grant Request	Match	Total	Narrative
DIRECT EXPENSES					
Program Expenses					
1	Staff	34,597.00	34,000.00	68,597.00	
2	Contracts	4,000.00	7,000.00	11,000.00	
3	Materials / Supplies	65,900.00	0.00	65,900.00	
4	Equipment Use Expenses	0.00	8,311.00	8,311.00	
5	Equipment Purchases	0.00	0.00	0.00	
6	Others	8,000.00	0.00	8,000.00	
7	Administrative Costs	0.00	0.00	0.00	
Total Program Expenses		112,497.00	49,311.00	161,808.00	
TOTAL DIRECT EXPENSES		112,497.00	49,311.00	161,808.00	
TOTAL EXPENDITURES		112,497.00	49,311.00	161,808.00	

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Version # _____

APP # 700137

ITEM 1 and ITEM 2

ITEM 1

- a. ITEM 1 - Has a CEQA Notice of Determination (NOD) been filed for the Project? ☐ Yes ☒ No
(Please select Yes or No)

ITEM 2

- b. ITEM 2 - Are the proposed activities a "Project" under CEQA Guidelines Section 15378? ☒ Yes ☐ No
(Please select Yes or No)
- c. The Application is requesting funds solely for personnel and support to enforce OHV laws and ensure public safety. These activities would not cause any physical impacts on the environment and are thus not a "Project" under CEQA. ☐ Yes ☒ No
(Please select Yes or No)
- d. Other. Explain why proposed activities would not cause any physical impacts on the environment and are thus not a "Project" under CEQA. DO NOT complete ITEMS 3 – 9

ITEM 3 - Impact of this Project on Wetlands

Refer to Wildlife Habitat Protection Program (WHPP), Section I Introduction, for discussion regarding the Forest's efforts to provide OHV opportunity, protect TE&S species, and the effects of the OHV program on riparian areas. OHV program management activities, including restoration, are not creating adverse impacts to wetlands, navigable waters and/or sensitive habitats. Restoration activities are designed to improve adjacent riparian areas and TE&S habitat under guidance from the Forest Land Management Plan and consultation with the USFWS (when appropriate). Replacing barren soil (stemming from unauthorized routes) with aesthetically pleasing native vegetation provides forage and shelter for neighboring wildlife communities, reduces habitat fragmentation, and helps reduce erosion and sediment loading into adjacent watersheds. The San Jacinto District hosts over 20 sensitive wildlife species. This restoration effort is designed to avoid any adverse effects to sensitive species and to enhance habitat for them. The attached WHPP table 4 identifies adaptive management techniques implemented to protect TES species, while table 7 describes specific management actions implemented in response to monitoring results.

ITEM 4 - Cumulative Impacts of this Project

Refer to attached 'Categorical Exclusion for Restoration Activities' for discussion on cumulative impacts. Restoration activities on the Forest, like trail maintenance activities, will be of 'limited size, duration, and degree of disturbance' and would provide for long term beneficial effects to neighboring wildlife communities. There will be no adverse effects associated with these restoration activities.

ITEM 5 - Soil Impacts

Refer to Soil Conservation Plan, as part of this application, for relevant discussion regarding the effects that OHV management activities are having and the measures being employed to protect soils on steep slopes. Ground disturbance associated with restoration is conducted in accordance with BMPs found in 'Water Quality Management for Forest System Lands in California, Best Management Practices', and also utilize guidelines in the technical paper "A Field Evaluation of the Use of Small Trail Tractors to Maintain and Construct OHV Trails on National Forests in California". Restoration staff work with a forest hydrologist and soil scientists to minimize soil loss during and following all restoration activities. Restoration efforts, including soil 'chunking,' planting native vegetation, direct seeding and erosion waddling are designed to minimize erosion on steep slopes and to protect against the loss of highly erosive soils.

ITEM 6 - Damage to Scenic Resources

The Forest has four designated State Scenic Highways. OHV use is limited to a system of designated roads, trails and facilities, none of which is impacting the view shed of a State Scenic Highway. Activities describes specifically within this restoration application will repair and limit visible evidence of unauthorized OHV use. Any impact to scenic resources will be beneficial.

ITEM 7 - Hazardous Materials

Is the proposed Project Area located on a site included on any list compiled pursuant to Section 65962.5 of the California Government Code (hazardous materials)? (Please select Yes or No) ☐ Yes ☒ No

If YES, describe the location of the hazard relative to the Project site, the level of hazard and the measures to be taken to minimize or avoid the hazards.

ITEM 8 - Potential for Adverse Impacts to Historical or Cultural Resources

Would the proposed Project have potential for any substantial adverse impacts to historical or cultural resources? (Please select Yes or No) ☐ Yes ☒ No

If YES, describe the potential impacts and for any substantially adverse changes in the significance of historical or cultural resources and measures to be taken to minimize or avoid the impacts.

ITEM 9 - Indirect Significant Impacts

Restoration activities described in this application are focused on restoring native habitat which will improve the user experience by improving aesthetics of adjacent high use areas. Restoration activities, potentially causing temporary visitor use displacement, will be conducted during limited operating periods to avoid public inconvenience and will have little to no effect on authorized public use. These activities will have no long term effect on the designated OHV system of the forest. They will result in no new closures or restrictions, no new development or any other conditions which would redirect authorized use or cause off-site impacts. Increased patrol and monitoring of restoration sites identified herein should reduce unauthorized use in the vicinity of the project and further limit off-site impacts.

CEQA/NEPA Attachment

Attachments:

[Bee Canyon Decision Memo](#)

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1. Project Cost Estimate - Q 1. (Auto populates from Cost Estimate)

1. As calculated on the Project Cost Estimate, the percentage of the Project costs covered by the Applicant is: 3

(Check the one most appropriate) (Please select one from list)

- ☐ 76% or more (10 points)
☐ 51% - 75% (5 points)
☒ 26% - 50% (3 points)
☐ 25% (Match minimum) (No points)

2. Natural and Cultural Resources - Q 2.

2. Natural and Cultural Resources - Failure to fund the Project will result in adverse impacts to: 10

(Check all that apply) (Please select applicable values)

- ☐ Domestic water supply (4 points)
☐ Archeological and historical resources identified in the California Register of Historical Resources or the Federal Register of Historic Places (3 points)
☒ Stream or other watercourse (3 points)
☒ Soils - Site actively eroding (2 points)
☒ Sensitive areas (e.g., wilderness, riparian, wetlands, ACEC) (2 point each, up to a maximum of 6) Enter number of sensitive habitats [1]
☐ Threatened and Endangered (T&E) listed species (2 point each, up to a maximum of 6) Enter number of T&E species
☒ Other special-status species- Number of special-status species (1 point each, up to a maximum of 3) Enter number of special-status species [20]

Describe the type and severity of impacts that might occur relative to the checked item(s):

Several of the existing unauthorized routes in this area are located within, or are crossing, ephemeral streams. This use is causing stream banks to erode, resulting in unnatural sedimentation into the stream channel. Many of the routes are also located along steep ridges and fall lines, and are heavily eroding. The project area is also home to 20 sensitive and 85 watch list wildlife species. Native vegetation has been denuded across much of the project area, disturbing natural habitat and allowing for invasive weed species to infest the area. The area also borders the Soboba Indian Reservation, where illegal use is encroaching upon non-FS lands.

3. Reason for Project - Q 3.

3. Reason for the Project 4

(Check the one most appropriate) (Please select one from list)

- ☐ Protect special-status species or cultural site (4 points)
☒ Restore natural resource system damaged by OHV activity (4 points)
☐ OHV activity in a closed area (3 points)
☐ Alternative measures attempted, but failed (2 points)
☐ Management decision (1 point)
☐ Scientific and cultural studies (1 point)
☐ Planning efforts associated with Restoration (1 point)

Reference Document

Forest Land Management Plan

S34: Where a threatened, endangered, proposed, candidate, or sensitive species occurs in a recreation site or area, take steps to avoid or minimize negative impacts to the threatened, endangered, proposed, candidate or sensitive species and its habitat. Use the least restrictive action that will effectively mitigate adverse impacts to the species and habitat (refer to Appendix D).

S50: Mitigate negative long-term impacts from recreation use to soil, watershed, riparian or heritage resources. (refer to Appendix D- Adaptive management for Recreation uses.)

4. Measures to Ensure Success - Q 4.

4. Measures to ensure success –The Project makes use of the following elements to ensure successful implementation 10

(Check all that apply) Scoring: 2 points each (Please select applicable values)

- ☒ Site monitoring to prevent additional damage
- ☒ Construction of barriers and other traffic control devices
- ☒ Use of native plants and materials
- ☒ Incorporation of universally recognized 'Best Management Practices'
- ☒ Educational signage
- ☐ Identification of alternate OHV routes to ensure that OHV activities will not reoccur in restored area

Explain each item checked above:

The project will physically restore the impacted area through seeding and planting of native species vegetation. Steel pipe fencing will be used to direct users along designated routes and away from the restoration site. Signs will be installed to educate users about restoration activities.

The forest also implements best management practices (BMPs) from 'Water Quality Management for Forest System Lands in California, Best Management Practices', including the following:

BMP 2-26, Obliteration or Decommissioning of Roads

BMP 2-28, Surface Erosion Control at Facility Sites

BMP 4-7(b4, b5, b6), Water Quality Monitoring of OHV Use According to a Developed Plan

BMP 5-1, Soil Disturbing Treatments (limits of)

BMP 5-4, Revegetation of Surface Disturbed Areas

BMP 5-6, Soil Moisture Limitations for Mechanical Equipment Operations

After completion of the project, the site will be monitored monthly during the growing season, and added to the WHPP/HMP restoration monitoring program until deemed successful.

5. Publicly Reviewed Plan - Q 5.

5. Is there a publicly reviewed and adopted plan (e.g., wilderness designation, land management plans, route designation decisions) that supports the need for the Restoration Project? 5

(Check the one most appropriate) (Please select one from list)

☐ No (No points)

☒ Yes (5 points)

Identify plan

One of the 12 SBNF's Forest Plan goals is Goal 3.1- Provide for public use and natural resource protection.

The desired conditons for OHV use is:

Off-highway vehicle (OHV) systems provide a range of recreation opportunities, and challenges for OHV enthusiasts through the development of an integrated system of trails and low maintenance standard roads. OHV use is occurring on designated roads and trails only. High-use areas are managed within capacities in order to maintain the quality of experiences. Facilities that provide access to the OHV system are developed in conjunction with the development of the overall OHV system. Conflicts between OHV enthusiasts and other recreationists with private lands, and homeowners adjacent to national forest land and with resource issues are addressed and resolved in a timely manner. Resolutions are consistent with area objectives and management direction.

6. Primary Funding Source - Q 6.

6. Primary funding source for future operational costs associated with the Project will be: 5

(Check the one most appropriate) (Please select one from list)

- ☒ Applicant's operational budget (5 points)
☐ Volunteer support and/or donations (3 points)
☐ Other Grant funding (2 points)
☐ OHV Trust Funds (No points)

If 'Operational budget' is checked, list reference document(s):

Future short-term operational costs for the project are limited to routine monitoring and care of the site until such time as it is deemed successful. This monitoring will be conducted primarily by volunteers, under direction of the forest restoration program. Once the restoration area is deemed successful, annual monitoring will then be conducted primarily by forest restoration staff. Annual monitoring is supported by a significant volunteer contribution, however, forest restoration staff lead this program, and are primarily funded through the forest's operational budget.

The forest's WorkPlan system identifies the staff and materials used in annual monitoring.

7. Public Input - Q 7.

7. The Project was developed with public input employing the following 2

(Check all that apply) Scoring: 1 point each, up to a maximum of 2 points (Please select applicable values)

- ☐ Meeting(s) with the general public to discuss Project (1 point)
☒ Conference call(s) with interested parties (1 point)
☒ Meeting(s) with stakeholders (1 point)

Explain each statement that was checked

Forest staff met with stakeholders, the San Bernardino National Forest OHV Leadership Group, on January 23, 2009 to discuss the upcoming grant cycle and to receive input from the group about perceived issues and public opinion of projects.

Forest staff participated in conference calls with representatives from CTUC and the SBNFA to discuss volunteer involvement in projects.

8. Utilization of Partnerships - Q 8.

8. The Project will utilize partnerships to successfully accomplish the Project. The number of partner organizations that will participate in the Project are 4

(Check the one most appropriate) (Please select one from list)

- ☒ 4 or more (4 points) ☐ 2 to 3 (2 points)
☐ 1 (1 point) ☐ None (No points)

List partner organization(s):

San Bernardino National Forest Association
Big Bear Green Thumbs
Adopt-a-Trail (at least one club)
TreadLightly!

9. Scientific and Cultural Studies - Q 9.

9. Scientific and cultural studies will

(Check all that apply) (Please select applicable values)

- ☐ Determine appropriate Restoration techniques (2 points)
- ☐ Examine potential effects of OHV Recreation on natural or cultural resources (2 points)
- ☐ Examine methods to ensure success of Restoration efforts (1 point)
- ☐ Lead to direct management action (1 point)

Explain each item checked above

10. Underlying Problem - Q 10.

10. The underlying problem that resulted in the need for the Restoration Project has been effectively addressed and resolved 3

(Check the one most appropriate) (Please select one from list)

- ☐ No (No points) ☒ Yes (3 points)

Explain 'Yes' answer

The underlying cause of the damage in Bee Canyon is believed to be linked to conflicting recreational uses in close proximity. Forest road 5S07, the designated OHV route in the area, is in close proximity to a popular shooting area. Heavy traffic in the area, from both OHV users and target shooters, has caused the impacted areas to rapidly expand to the point that unauthorized trails are beginning to encroach upon target shooting activities. This project will be completed immediately following a similar project to better define the shooting area, including educational and regulatory signs aimed at separation of the areas. This should eliminate the current conflict and allow for successful restoration of the disturbed areas surrounding 5S07.

11. Size of sensitive habitats - Q 11.

11. Size of sensitive habitats (e.g., wilderness, riparian, wetlands, ACEC) within the Project Area which will be restored 3

(Check the one most appropriate) (Please select one from list)

- ☐ Greater than 10 acres (5 points)
- ☒ 1 – 10 acres (3 points)
- ☐ Less than 1 acre (1 points)
- ☐ No sensitive habitat within Project Area (No points)